

SUTURING APPARATUS, METHOD AND SYSTEM

Abstract of Disclosure

An apparatus used with a helical suture device has a first end and a second end. The first end includes a spatulate member having a length along a first axis. The second end includes a guide shaped to receive a cylindrical axle of the helical suture device for rotation on a second axis. The guide is shaped to constrain the first axis in fixed position relative to the second axis, the first and second axes each lying within a plane. The spatulate member extends, typically symmetrically, in a first direction and a second direction from the first axis, the first direction and second direction being on opposite sides of the plane. The apparatus lies between a first tissue that is to be sutured, and a second tissue that is desired not to be sutured.

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